

Collection no. 170

Key, Upton, & Roffey-Mitchell

GLAMIS

DUPLICATE

CARBON BOOK

(Octavo Size)

Millsream H.S. Lo Perth, W.A.

21. IV. - 2. V. 1971

100 Leaves in Duplicate

NUMBERED

Flexiflat

THERMO-PLASTIC BOUND

Collection no. 170

1

Key, Upton, & Roffey-Mitchell

21.IV.-2.V. 1971

[Plant determinations by N. T. Burbidge
21/4. unless otherwise noted].

146372.2 Coastal plain with red-brown
soil & coarse, light-colored gravelly soil on top.
Soil 1 ft. tall or patches pebbles to 2 in.
Top soil brownish with some *Harringtonia* spp., *Thespesia*
in low depression with E. Papuana to
succulent salsola, *Halimione* subcordata, *Reseda* spp.
2-3 ft. & regrowth & hygroscopic grass in
long grass. 1 ft. gravelly soil - *Polygonum* spp.
stones to 3 ft., in a herbaceous plan to 10-15 ft.
succulents, *Euphorbia* spp., *Euphorbia* spp., *Succowia*
etc. up to slightly higher ground with
Tridax spp. to 1 ft., occ. forks, scattered
Melochia spp. to 5 ft. *Elephantopus* group on
the slope.

146372.3 Hill on left (windmill).: Melars
and Paratha. Turned off right.

146372.4 Rugged hill with exposures of
Harringtonia spp., *Reseda* subcordata,
rice red rocks, scattered a few clumps
of *Calystegia* spp., *Lippia* spp., *Calystegia* spp., *Chenopodium*
high-harvest trees to 15 ft., *Tridax* spp.
15 ft., *Desertorum* spp. 5, *Clinodiplosis* spp. 2 spp. 4
almost only herbaceous plants, liability
to red-brown soil with some
gravel. *Tridax* spp. & 3 spp. Malvaceae
in a shallow watercourse with
E. Papuana to 20 ft., a leguminous

thin shrub to 6 ft & grasses to 1 ft.
3.8.5. well on left.

3.9.2. Joined modern highway 7 road N
past Birri. to Dampier; 22 to Roboro.

1301.4. Flat plain with brown soil
~~Microlobium sp. 130~~, Strophioxylosteleina, Nonda
a shrub to crabholes & becoming a
conic Macrorhiza ~~zamiaeoides~~; Gen. nov. 79 sp. 2.
nr. form stand of a dense broad-leaved
Eriogrostis xerophylla Donin; Eriachne tenuiculmis
1 m. to 10 m. (spars.) leading up through
W. Hartley Leptosia sp. 23; P. n. 6 species, Gen. nov. 12 sp.
Lodia sp. & occ. Malvaceae with Gen.
nov. sp. 8, 4 patches of 1-2 m. gravel,
scattered Acacia sp. to 8 ft, & to a
white Macrorhiza sp. 5, Macrorhiza
of light quartzite hill with Trichia sp.
ceratonia, Lomporia glabra sp., Gen. nov. 6 sp.,
as a few shrubs to 6 ft. Mosa here on
Gen. nov. 95 sp. 1, Gen. nov. 95 sp. 7, Microlobium sp. 2, Genus
& grass of plain, also Macrorhiza
and genus nov. 64 ~~sp.~~

1301.7 Crossed telegraph line.

3.1. Joined old highway 7

3.4.5. Creek crossing & well on right.

3.6.6. Grassy hill on left.

4.0.1. Roboro.

4.0.2.0. Hartley R.

4.0.7.6. Turned off to within 10 m.

4478. Flat plain, mainly dense purple
Acacia *gummifera* (L.) Benth. thickets, 10 ft.
tall & 1-3 m. on puffy brown soil.
Gummoses sp. 2, *Mitchella* sp. 2, *Grewia* nov. sp. 7
in depressions with depressions with
brown soil sandy soil having some grass,
but stop, plus a little *Aichanthium* &
Silene.

✓ 116.4

At light Millstream H.S. Margin of
natural pool, within 2 km of homestead,
the flora is as follows: 1. *Hippocratea*
& *Pandanus* lenses to 60 ft + paperbarks
sp. 2, *Coccoloba* sp., *Burdillia* sp. 3. *Leptospermum*
by same fringing pool, with a long
ridge across, there is no. 45 sp. 1, *Athrixia* infuscans
blode *Acacia* sp. dense to 6 ft, a
Magnolia corona, *Calycanthus* longirostris
a small eucalypt to 15 ft + a
Rehmannia glutinosa, *Conocarpus erectus*,
very round-leaved, glaucous *Acacia*
gummifera, *Brachystelma pubescens*
to 6 ft - leading to open *E. dichromophloia*
to 15 ft with scattered *Acacia* sp. +
se *Troodia* sp. on brown soil on
t-bedded limestone, with
large limestone pieces ½ - 2 in.
green plants.

✓ 116.4

✓ 116.4 As above

145501.1. Homestead irrigation channel.
Cupressus sp. 3, *Perobellia* pink, *Hippocratea* sp. 2.
 On the slope on the red-brown soil.
Acacia rufescens, *Lorringia* guttulosa,
 not completely covered in the
 tropic vegetation, *Succowia* sp.,
 fine gravel 8 - 2 in. of stone, 1 - 2 in.
Erythrophysa laevigata, *Enchanted rufa*,
 fairly bare, with *Bassia* sp., *Maltodes*
laevigatus sp. 10, *Pedicularis rufescens*, *Pyrenopezites*
 far across & other parts to *Tinctoria*
varia, *Leucas nov. 6* sp. 3, *Froggattia* *australis*,
Lindernia sp. to 18 in. in dense.
Grewia nov. 7 sp. 4, *Ziziphus nov. 95* sp. 1, *Macrotoma* sp. 6,
Acacia spp. to 10 ft. & *Acacia*
Abietina rufescens, *Macrodonta* *clavigera*(?)
Ampheloria to 10 ft.

1912-0. Edge of Chest Hill. Rocky slope with
Monisthaphila, genus nov. 2 sp.,
also bordering on hollows *Orthoceras*
Impatiens sp. 3, *Pachystomis* sp., *Goniaea*
in frequent *E. camaldulensis* to
australis, *Goniaeoides* sp., *Pectisia*

5

Spemodla sp. (possibly *S. grossa* Benth.) (Scrophul.)
S. grossa Benth. (sp. c.)

Baccharis rigida, *Louisea nigritaria*, *Cryptantha*
and especially *prostratea* sp. 3, *California* subsp. *lappacea*

520-521. *Sambucus* sp. 7, *Pierotia*, sp. 10, *Kephthalia* sp. 10,
Rubus sp. 10, *Ternstroemia* sp. 10, *Rubus* sp., *Rubus* sp.
Asteraceae

5

5

heavy

sand by

520-5

Calochortus sp., *Castilleja* sp., *Chionophorus* sp.

Grevillea longiflora, *Leptospermum grandifolium* 7
" " *Acacia* sp. & *Acacia* sp. with many small white flowers
Citrus sp. 3. *Pithecellobium* burmannianum, *Messerschmidia*
" *Acacia* sp. flowers 3 to 2 in., *Acacia* sp.
sp. 6. *Bidwellia thalamica*, *Lomagramma variifolia*
(600-5 m. including *Acacia*) to left, *Sida*
Convolvulus globosa
up in bare patches, in a shallow
course *Trodia* sp. & *Asterolasia*

grass to 1 ft
open

6 mi. 30. 3. *Lindernia* (?) to 12 ft, with *Acacia* sp.
Messerschmidia sp. 2, *Leptospermum grandifolium*,
bamboo to left, on flat plain with red-brown
soil, *Acacia nigrovittata*, *Comptonia glomerata*, *Lophanthus*
bamboo 8-10 m. a small *Acacia* b.
Acacia sp. 2, *Acacia* sp. 3,
several grasses to 1 ft + one
Chrysopogon fallax S.T. Blake P. 1900
dark red-brown soil. Some
bamboo (locally) on red loamy soil 2 in.
bamboo.

30. 3. Plain, on the left red-brown soil
Acacia sp. *Acacia* sp. *Acacia* sp. 2, *Leptospermum*
" multistemmed, + purple grass 2-3 in.
right with trees, *Acacia* sp. *Acacia* sp.
Lindernia to 12 ft, *Acacia* sp. *Acacia* sp.
Acacia sp. 2, *Acacia* sp.

33. 3. Kangiangi. Took road to Kukkola.

10.5 mi 2.5. left.

1555.1. Sided channel of Tortuguero R.

Sugarcane & wild banana, Peperomia rubropurpurea,
Baccharis sandwicensis, with patches
Strophis nigrovittata, Nicotiana sp. 8, Lippia sp.
to 3 ft. stone ½ - 2 in. on slight elevation,
sp. 2. Sabicea sp. 3, Copacaria sp. 3, Bourreria sp.,
Acacia to 15 ft. spaced, with Acacia spp.
30' from water-gated stones. 30' east by N long 100°
6' 6" spaced & Cassia sp. (glauca) to
base. now 10 sp. 1

2 ft. bushes, including Malpighiacar & Trichilia
10-16 in., a little grass; leading to 3 story
limestone rise with Triodia sp. A 8' thick,
Ligustrina, Aerida, Pycnos. sinuatus,
lunaria stuff. Froggie amongst stones.

1555.4. Main channel of Tortuguero.

1555.5. Below well on right.

1555.6. Turned off down eastern branch to
the Name Valley Ra.

1556.1. End of road. Small gutter & adjacent
Coryphistes ruricola, Lippia
light plain. Triodia sp. to 2 ft. dense,
Commelinaceae, Macrolobium striata, Acorus
10' - 12' soil covered throughout with
sp. st. Strophis nigrovittata, Semiaquatic sp. 4 in.
stone 1-6 in. g. Heriethia, E. dichotomifolia
Macrolobium sp. 7, Peperomia rubropurpurea
to 1 ft. Acacia spp. (ca. 6) to 5 ft. Shrubbed
around 18' (out prey) on Triodia. Return

594.2. 100% of both slopes from 300-
Patersonia macrocarpa, *Stephanomeria bellidifolia*,
 mostly down in the dense clonal grass
P. sp. 21, *Cotyledon sp. 3*
 stone 1-2 in. Mostly no herbaceous cover,
 but patches, *Tridia sp.* & a large boulders
 area slightly depressed, with chocolate
 brown mulching soil & some dead forks to 6 in.,
 scattered stones 1-2 in.

594.3. Rock on main back.
 = 510.9 *Patentula nigricans*, *Pardillana sp.*
594.2. Campsite (John's Creek Area)
Castilleja pallida, *Polygonum multiflorum*,
Convolvulus sepium, *Calystegia soldanella*,
 24 ft. *Hippocratea sp. 2*, *H. sp. 3*, *Zonocarpus sp.*

594.3. Steep hill with upper 3 all red
 red-black (halimoid-like)
 mostly consisting of rock talus 1-2 ft.
Grevillea sp. 16, *Stephanomeria bellidifolia*, *Carex*
 on the slopes *Tridia sp.* in the intervening
 depressions, *Grevillea sp. 15*, *Hippocratea sp. 3*,
 grass covered with 3-6 in. stone
 4. sp. 3, *Leptoracinae*, *Acetosella*,
 many clumps of *Tridia* & talus with occ
 coniferous. *Melastomataceae* *Torenia* sp.,
 10 ft. one (spec.) the host of new genus
Abutilon sp. *Epilobium*
Malacothalia, the other (malvaceous)
quadriplodia, *Thlaspi* (white mustard), *Maerua*
 (?) having among the fuzzy *Ectemniopsis*
 sp. 14, 15, sp. 29, sp. 13, *Anemone* pink long,
 sp. sp. flat below hill - mostly
 15 in. to 1.5 m. *Sumbubbia* sp. 8; *Compositae*
 1 m to 2 ft + large bare areas covered
 in flat stones 1-2 in & scattered

594.2 (ctd). Side pass 1/2 a la. away, E. part of
sericea, *Stephanomeria* bright yellow,
Macrorhiza canaliculata.

firsts; Ready to mix with crock with
the papaw & *E. dichromophylloides* to soft.
Moderate.

Cocchlearia valentina F. Muell. (cont'd.)

10. The following table shows the number of hours worked by each employee in a company.

my wife

Times of the Python's Roar.

= 640.1. Python Pool. New York

Streptomyces (*Cephalosporium*), where it was found.

Luzula fasciophylla Sun var. *lanceolata*

10. The following table shows the number of hours worked by each employee.

as small piles in open and hollow

—
—
—
—
—

1938-1939

Baccharis pumila Steyermark

For more information about the National Institute of Child Health and Human Development, please call 301-435-0911 or visit our website at www.nichd.nih.gov.

Scutellaria galericulata L. (syn. *S. galericulata* L.)

one esp. 29,
1-2 lbs.

25th Aug 1907 - *W. G. L. 1000 ft.*

244. Also 1 pair, avg. of 2 gm.

For the first time, the U.S. has a clear-cut policy on climate change.

1-2 m. stones in limestone (Frodin)

191. Will a weight

~~Will~~ will be reported.

79.6.5nd

27. Turned off on S.E.S. from 6 min.

spaced, *Modia* sp. (green) abundant by
the lake.

Napier's "no. 1 site".

W. H. C. - W. H. C.

10. The following table gives the number of hours worked by each of the 100 workers.

10. *Leucosia* *leucostoma* *leucostoma* *leucostoma*

3. *l*

*Constitutive expression of the *hsp70* gene in *Escherichia coli**

After the meeting I joined the

referred to as a "laptop" or "notebook".

100. *Callosoma sordidum* (Fabricius)

W. E. H. M. - 1907

1. *Chlorophytum comosum* L. (Liliaceae) (Fig. 1)

For the first time in history, we have a way to stop it.

Lander morabane on grass on rock

19. October 1900 from Mr. C. W.

100 100 100 100

... Ein wundervoller Name.

(*Aegla* (=*Aegla*) *lamarckii* B.
A. G.

227. 28. 1931. A few miles west of Pueblo
on the prairie grassy area bounded by Colorado river
and the Colorado River, the Colorado River
at various times.

228. 1. 1931.

228. 2. 1931.

228. 3. 1931.

228. 3. Return to the road. Turned right.

228. 2. Turned off to left.

228. 2. Turned off to left. Went up the hill and down the hill.

228. 2. Turned off to left. Went up the hill and down the hill.

228. 2. Turned off to left. Went up the hill and down the hill.

228. 2. Turned off to left. Went up the hill and down the hill.

228. 2. Turned off to left. Went up the hill and down the hill.

228. 2. Turned off to left. Went up the hill and down the hill.

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228. 2. Turned off to left. Went up the hill and down the hill.

Lomaria microcarpa var. *longifolia* (Spreng.) Gilmore 10
 Lichen with small, rounded, yellowish-green, smooth, fleshy lobes,
 appearing like small, irregular, pointed, blunt, or almost
 flat-topped, rounded, or slightly lobed, yellowish-green
 tufts, which are scattered, often in patches, on old
 trunks, dead branches, fallen logs, and
 rock surfaces.

Type specimen near Summit tank.
 Lichen with small, rounded, yellowish-green, smooth, fleshy lobes,
Leptoranea rufa (Lamk.) Gilmore, var. *microcarpa*,
 on brown soil & sand with 2-5 in
 tall, with bluish tinge,
 appearing like small, rounded, yellowish-green
 tufts, which are scattered, often in patches, on old
 trunks, dead branches, fallen logs, and
 rock surfaces. *Pezelia fallax* (L.) Gray, var.
longifolia (Spreng.) Gilmore, is similar
 sp. in places in gullies.

Boot Hill.

On hill above Boot Hill,
 on rock, soil, and sand, 1000 ft.,
 appearing like small, rounded, yellowish-green, smooth, fleshy lobes,
Eucalyptus regnans W. & G. Gilmore (Carr)
 on hill above Boot Hill, 1000 ft.,
 appearing like small, rounded, yellowish-green, smooth, fleshy lobes,
 on rock, soil, and sand, 1000 ft.,
 appearing like small, rounded, yellowish-green, smooth, fleshy lobes,

(probably effect of last fire damage)

27/4

46811.3 Mills Creek deposit:

N. P. angle Koke R.

200 ft. above base of

2000 ft. up. 7' yellowish brown
slag under drift

2000 ft. up. 7' yellowish brown
slag under drift

2000 ft. up. 7' yellowish brown
slag under drift

2000 ft. up. 7' yellowish brown
slag under drift

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2000 ft. up. 7' yellowish brown
slag under drift

2000 ft. up. 7' yellowish brown
slag under drift

2000 ft. up. 7' yellowish brown
slag under drift

at a well creek.

867-3. Found in from right.

Rake R.

Opposite Diefobek H.S.

17 hours
via miles from town 53 sp.
last count

1917. Frank in from

1917. Frank in from

1917. Frank in from

1917. Frank in from

1917. Octagonal fence.

1917. Hill to right at angle.

1917. Kobe R. crossing.

1917. 91st.

1917. Hill to right at angle.

left, mostly bare, spaced. *Trostia*

ground with two three small grass

species, one annual, one perennial.

Soil sandy loam, well-drained.

Flowers yellow, yellowish green.

Leaves linear, narrow, pointed,

yellowish green, yellowish green.

Flowers yellow, yellowish green.

Leaves linear, narrow, pointed,

yellowish green, yellowish green.

Flowers yellow, yellowish green.

Leaves linear, narrow, pointed,

yellowish green, yellowish green.

Flowers yellow, yellowish green.

Leaves linear, narrow, pointed,

yellowish green, yellowish green.

Flowers yellow, yellowish green.

Leaves linear, narrow, pointed,

yellowish green, yellowish green.

Flowers yellow, yellowish green.

Leaves linear, narrow, pointed,

yellowish green, yellowish green.

100' above base of cliff.

942.6. Road to left to Cane R. 145.0

100' above base of cliff.

942.6. Road to left to Cane R. 145.0

945.0. Cane R. crossing.

955. Ad. Moraine on R.

= 45193.0

952.9. Outliers of the

Lakeview cinnamon rocks, 100' above base of cliff.

brown rocks, leading to lower

outliers, 100' above base of cliff, Calypthilia sp.

952.9. Hesperocarpus integrifolius sp. 15, H. sp. 23,

Calypthilia sp., Lomatium nudicaule, etc.

Crossed to left. Previous canyon

268, 2. Lrb. Turn-off to right to "L

Going down hill
left, spruce trees
downhill

Lrb. At. driveway to h. rd.

Turn-off to Mt. Stuart on lft.
Lrb.

Arthurson R. crossing.
Non-tanabridge.

but we can't do it.

1900-1901 "Quarantine
Act" (July 26, 1901).

Cochlosoma valkastii F. Muell. (cont.), *Cochloris* sp.

Serrula spinicarpa R. Br.

1. *Tridomia lanigera* Domin (spec. : monoline on this page) sp. to 3 ft., a colony with *Tridomia lanigera* Domin (spec. : monoline on this page) sp. to 15-17 mm. diameter to 17 mm. 5 in. long, 1 ft. high, stones absent, sand now 15 sp. 7, 3 sp. 2, frangat, wash annual posts to 2 ft frequent.

July 16, 1915, M. can.

Upper, Brown base
Rosed, Acacia

100' above base
Acacia

100' above base
Acacia

100' above base
Acacia

Acacia

100' above base
Acacia

Pyrola
gesneriaceae

36.6 "Van-Offen" 10.0

$\text{C}_2\text{H}_5\text{OH} \rightarrow \text{CH}_3\text{CH}_2\text{OH}$

Turn-off to Major.

17

1960-1961

From off to west

Red sand hill.

1. 12. 1948. 100% 100% 100%

1946-1950

la sp. (aff. *ionantha*)

Phila. Tobolt

Aug 10 1900

new alliance can't
work for us.

caevola sericophrys

Afterwards it will appear

genera on the

1922-Exhibit 2000-2000

Good morning

26

Acacia corniculata DC.

13. Grid

14. 6. Turn-off to Paillara (50 mi.)

15. 7. Good (turbulence to running 30°)

16. 1. Turn-off to Smooth Gulf side

1922-23. Fish & Flora of Wanganui)

15. October. 1922. (Continued from p. 26)

15. Oct. 1922. with Adae

near Whanganui.

After long walk through flooded bush.

Then down to river bank.

Solanum (Solanaceae) (not identified)

Crassiphyllum (Arenaria) (not identified)

? (Goodeniaceae) (not identified) spec.).

Then up hill through flooded bush.

and blue-grass in shallows

P187. was thought to be principal marsh

plant. P188. (not identified).

Ancistrorhynchus F. Muell.

Then down hill through flooded bush.

Then up hill through flooded bush.

Then down hill through flooded bush.

Then up hill through flooded bush.

Then down hill through flooded bush.

Then up hill through flooded bush.

Then down hill through flooded bush.

Then up hill through flooded bush.

Then down hill through flooded bush.

Then up hill through flooded bush.

Then down hill through flooded bush.

a. Tropis of Papaveraceae.

b. Lychnis R. (continued).

c. Lysimachia

Scutellaria stenotropa F. Muell.

as well as on

8.55

at 7.55

at 7.55 K(3)

very sandy loam

6.55, 7.55, 8.55

7.55, 8.55

7.55, 8.55

7.55, 8.55

7.55, 8.55

Munich, Oct.

1908

75

1908

1908

To read English for health
and off to

30/4:

long
black hair and red eye
and black tail

Occ. mallee on tops (first sightings)

... the upper part of the
8 ft. thick, stiff, oyster-rich

clayey gravel bed to 1 ft. (less
than)
intercalations between the
clayey limestone bed sand with oyster
shells & shells to 6 ft. Above the
clayey gravel bed
wants off to right.

The oyster sand overlying
the clayey gravel
to 20 ft. above 6 ft.
wants off to right. With sand &

2.8. Flora off the Upper
H. Clif. Little growth much.

1. small introduced annual grass
with 1 ft. or grayed to a few inches,
in the open. One large patch of a
Thrift-like sp. (poss. *T. baetica*)
the sp. inconspicuous and in soft
(soft) soil, like sand.

3-21 - Fresh dune.

337.8. Ron & Moore. Sand dunes between
Tuncurry & Cudgen Point. *Acacia* sp.,
Acacia sp., *Saltbush* & *Splinter* sp.
Hakea, *Poa*, *Acacia* sp.,
Myoporum sp. & *Eremophila* sp., etc.

Cyperaceae.

338.1. Turned right onto main highway
~~line~~ 2. Greenwich

338.2. Turn off to Allaroona to left
338.3. Turn-off for 40, 3rd road
Acacia sp., *Acacia* sp., *Acacia* sp.
338.5. Sandhill with white sand & black
Tomato sp. 3, *Moraine* sp. 1, *Moraine* sp. P193
1-3 ft. Covering down to *Acacia* sp. to
soft on lower slopes.

338.6. Road in from right

338.7. Road in from left.

338.8. Turn off to left.

338.9. *Mangrove*.

338.10. Turn right for 500 ft.

338.11. Turn off to cliff back.

338.12. Turn off left.

338.13. On bl. underlying sand pile
Moraine sp. P116
with pale yellow sand. Bank side of

1157 sea. to left Plant life includes to 5 ft.,
occ. *H. acuminata* to 4 ft. mixed heath
1 - 3 ft. Middunes mainly on a
Banksia to 18 m.

600 + Sedges or *Ischaemum* forest
under *A. acuminata*.

607.3 Broadmeath R.

608.2. Diamond Crossing. Took the
right fork.

609.2. Track off, to R.

610.7 Cross-roads.

616.8. Camp! Flat plain with white
sand. Heath to 1 ft. with widely
scattered small clumps of mallee to
7 ft.

2/5

616.8 S. part.

621.5. T-junction. Turned right.

626.0 Broad bend S.

627.5. Sand plain with pale yellow
moraines sp. *P. lateralis*, moraine sp. *P. sub-*
sand. Heath to 3 ft. partly burnt, with

65. *C. latifrons* - Malalmaea to left.

Moundant edges. *Lepidospasma* sp.
in patches to 18m.

650.5. Turn-off to right.

652.5. Turn-off to R.

653. Turn off to been bird.

653. Hillside with scrub up to 40ft
Terminalia divaricata, *Xanthomelica*
opening onto heath to 2ft with occ.
Mimulus luteus, *Succowia* spp., *Pachysandra*
patches wallée to 60ft. Scattered *Cyperaceae*
monocots, spp. P116 ~~P117 P192 (?)~~

Some lateritic gravel.

654.5. Turns left for Badgwanara (3km)

657.5. Cross road. Turn right.

Badgwanara.

658. Turn off to L.

659.5. Cut in from Yerim step.

660.5. Extensive hill by country road
Pithecellobium, *mimulus*, spp. P116, *Xanthomelica*
w/ 60 sand & low heath to 1ft. Occ.
Xanthomelica; scattered thin *Cyperaceae*.

661. Rockland. Creek.

662. Cross road (bad) 38 m to left

67. Hill to cross left.

677.1. Tournette for. New bridge going
Madagascar on a long road to left